

BELANGRIJK:
houd deze schema's bij het orgel! !
IMPORTANT:
keep the schematic diagrams with the organ! !
WICHTIG:
Schaltpläne bei Orgel aufbewahren! !

SERVICE INFORMATION

0275

solina

STRING - ENSEMBLE

INHOUD - CONTENTS - INHALT

Gate circuit	021.0001
Bass circuit	003.3015
Divider circuit A	005.0077
Divider circuit B	005.0078
Register circuit	003.3016
Master oscillator circuit	005.0071
Schematic diagram	
Wiring diagram	
Signal flow diagram	
Control circuit	012.0025
Modulator circuit B	012.0022
Divider circuit C	005.0082
Power supply	008.0066

Sheet No.

015.0212
015.0213
015.0214

*Printed circuit
Part number!

TECHNISCHE GEGEVENS

Netfrequentie
Netspanning*

Ingang (input):
Expressionpedal

Output:
Low output I
High output II

Zekeringen:
net: 220 V*
18,5 V 2x
traag

TECHNICAL DATA

Mains frequency
Mains voltage*

Input connection:
Expressionpedal

Output :
Low output I
High output II

Fuses:
mains: 220 V*
18,5 V 2x
slow action

TECHNISCHE DATEN

Netzfrequenz
Netzspannung* 50/60 Hz
220 V (115-240-250*)

Eingang (input):
Schwellpedal

Ausgangsabnahme:
Low output I $\pm 1,5$ V tt - imp: 3 kOhm
High output II ± 5 V tt - imp: 5 kOhm

Sicherungen:
Netz: 220 V*
18,5 V 2x
träge
thermal release in primary
winding (micro STB 4239
disconnect temp. 115 °C)
3,15 Amp.

* 115 - 240 - 250 V.

*Voor 115, 240 en 250 Volt netspanning; als volgt te werk gaan:
-verwijder kap van de transformator
-de draad op de 220 V aansluiting omzetten naar de gewenste netspanning

*For 115, 240 and 250 Volt operation:
-remove cover of transformer
-relocate mains voltage to appropriate voltage.

*Für 115, 240 und 250 V Netzspannung wie folgt handeln:
-Die Kappe des Transformators entfernen
-Den Draht des 220 V Anschlusses in die gewünschte Netzspannung umsetzen.

Service dokumentatie:

Service information:

Kundendienst dokumentation:

(aanvragen bij servicedienst te Bodegraven)
(inquire by your importer or MCH Holland)
(fragen Sie bei Ihrem Importeur oder MCH)

Service onderdelenlijst zie:

Service parts list see:

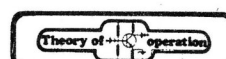
Service-Ersatzteilliste siehe:



Schema beschrijvingen zie:

For theory of Operation see:

Schaltplanbeschreibungen siehe:



Storings- en lokalisatielijst zie

Trouble shooting guide see:

Fehlersucheliste siehe:



ATTENTIE:

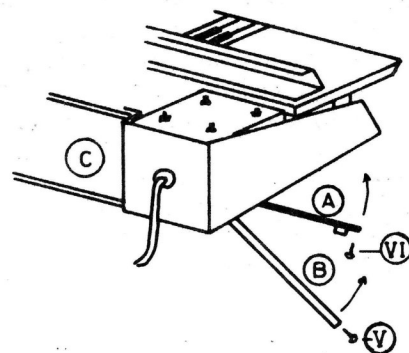
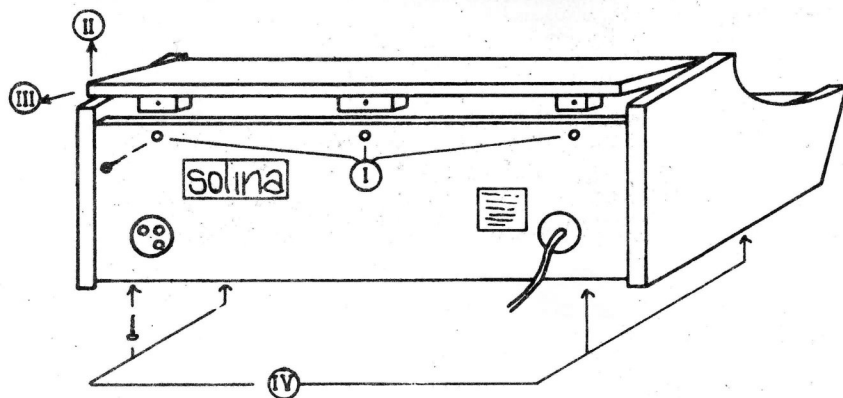
ATTENTION:

ACHTUNG:

THEORY OF OPERATION:

Divider circuit * 2 *

Divider circuit should be *2* instead of *1*



DEMONTAGE STRING-ENSEMBLE

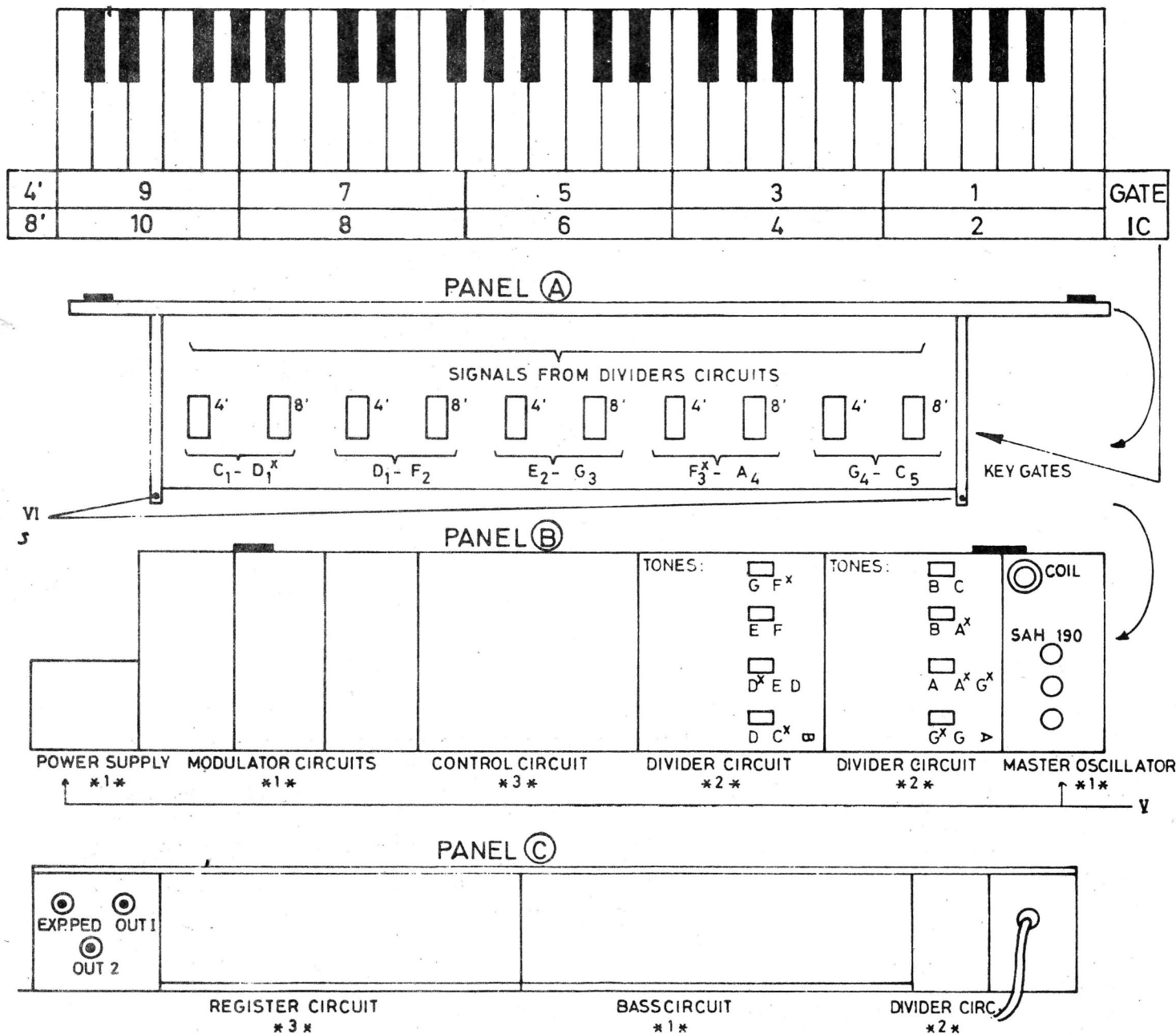
1. Verwijder schroeven I
2. Til bovenblad op, zie II
3. Schuif bovenblad weg, zie III
4. Verwijder schroeven IV
5. De konstruktie kan nu uit de kast worden getild.
6. De panelen A en B zijn klapbaar na verwijdering van schroeven V en VI

DISASSEMBLY OF STRING-ENSEMBLE

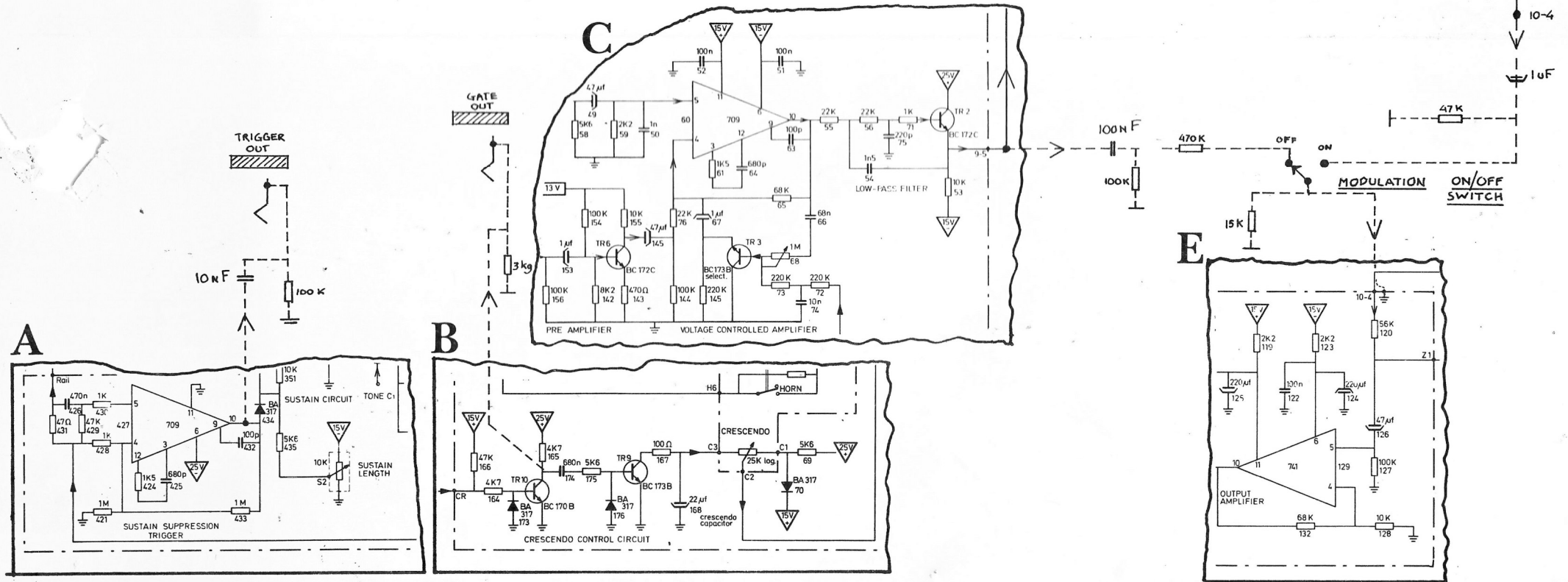
1. Remove (3) screws I
2. Raise cover, see II
3. Push cover out of the way, see III
4. Remove (4) screws IV
5. Lift out unit from cabinet
6. Panels A and B will fold out of way after removing screws V and VI

DEMONTAGE STRING-ENSEMBLE

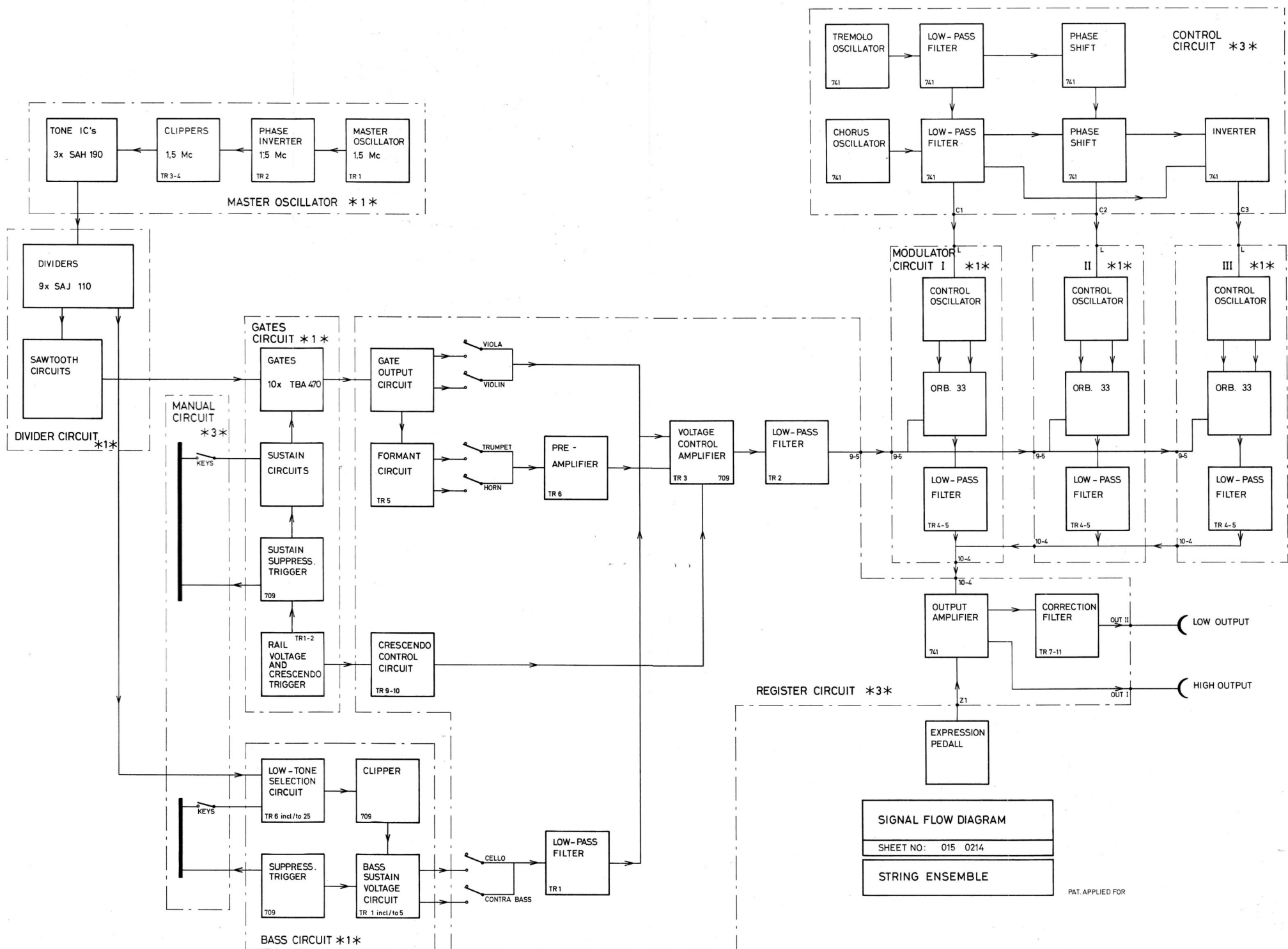
1. Schrauben rausdrehen (siehe I)
2. Oberbrett anheben (siehe II)
3. Oberbrett wegschieben (siehe III)
4. Schrauben rausdrehen (siehe IV)
5. Die Konstruktion kann jetzt aus der Kiste gehoben werden.
6. Die Paneelen a und b sind klappbar, nachdem die Schrauben rausgedreht sind. (siehe V und VI).

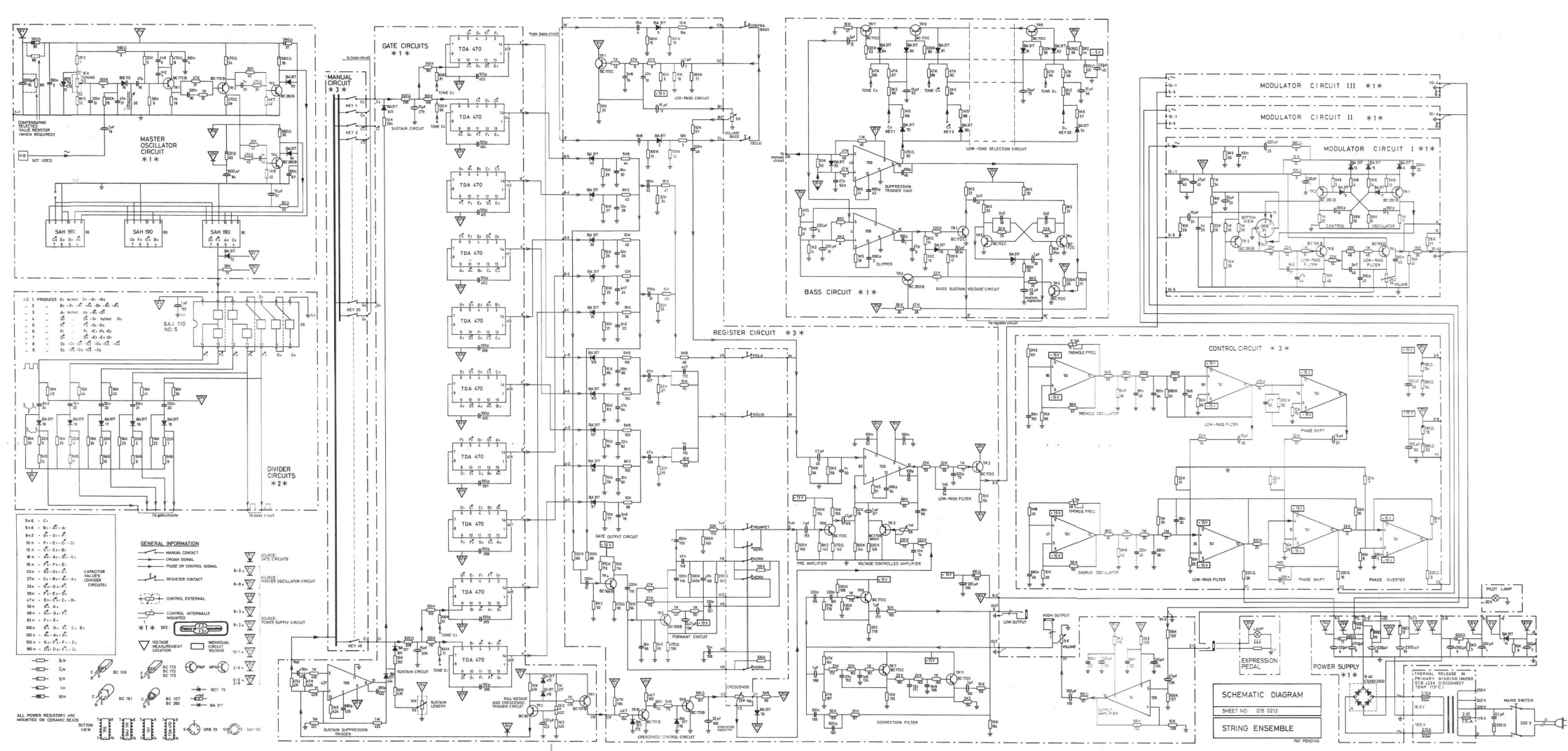


From serie 31.

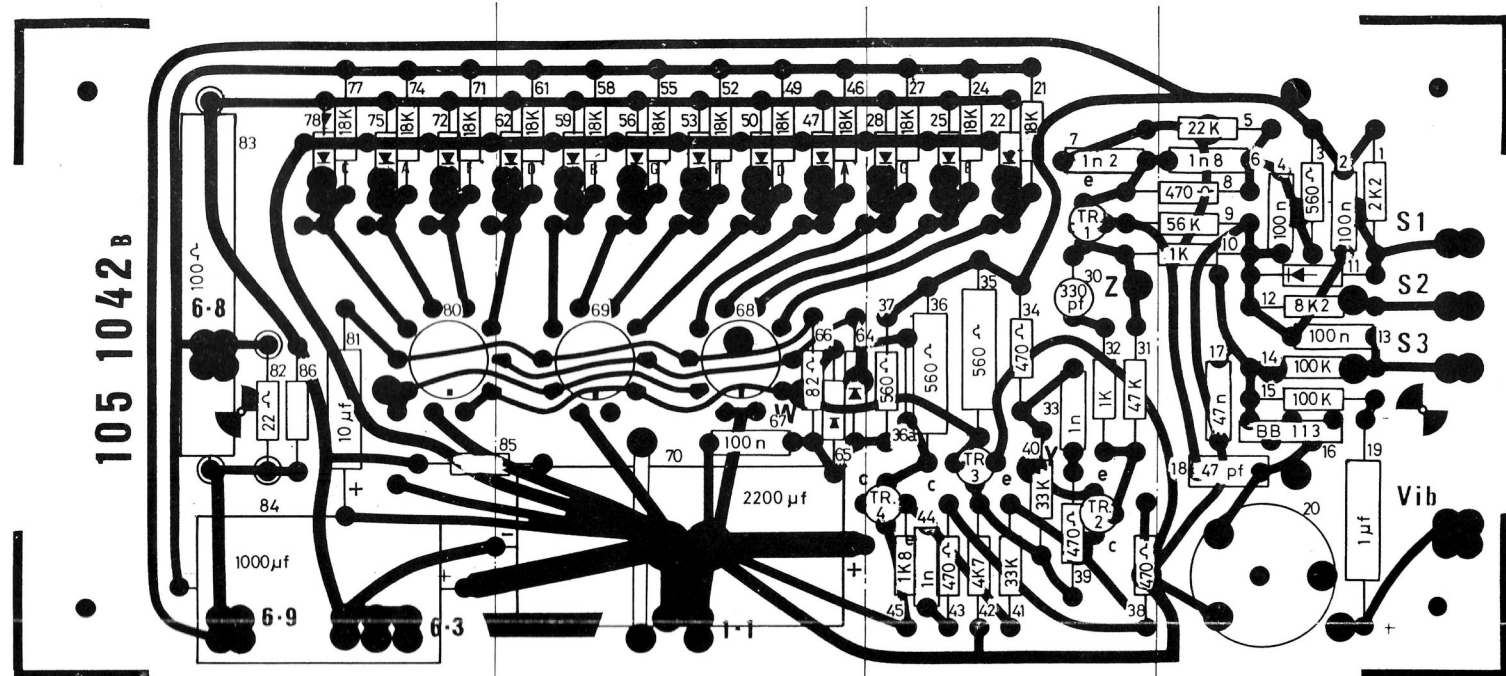








210 - 3182	RESISTOR	45
210 - 3829	"	66
210 - 3471	"	8,34,38,39,43
210 - 3561	"	3
210 - 3102	"	10,32
210 - 3222	"	1
210 - 3472	"	42
210 - 3822	"	12
210 - 3183	"	21,24,27,46,49,52,55,58,61,71,74,77
210 - 3223	"	5
210 - 3333	"	40,41
210 - 3473	"	31
210 - 3563	"	9
210 - 3104	"	14,15
211 - 3229	"	82
211 - 3561	"	37
211 -	"	85,86
212 - 3561	"	35,36
216 - 3101	"	83
310 - 2122	CAPACITOR	7
310 - 2102	"	33,34
310 - 2182	"	6
310 - 2104	"	2,4,13,67
310 - 2473	"	17
313 - 2331	"	30
313 - 5479	"	18
314 - 6222	EL CAPACITOR	70
314 - 8108	"	19
314 - 8109	"	81
314 - 6102	"	84
411 - 1702	TRANSISTOR	TR. 2
411 - 1732	"	TR. 1
411 - 2602	"	TR. 3,4
420 - 0317	DIODE	22,25,28,47,50,53,56,59,62,64,65,72,75,78
424 - 0279	"	11
430 - 0113	"	16
436 - 0190	I. C.	68,69,80
600 - 3586	COIL	20
500 - 0907	JUMPER WIRE	36a
125 - 0161	TUBE	2
775 - 0002	CABLE TIE	1
900 - 0031	BEAD	4
105 - 1042 A	CIRCUIT BOARD	
PART. NO.	NAME	POSITION NO.



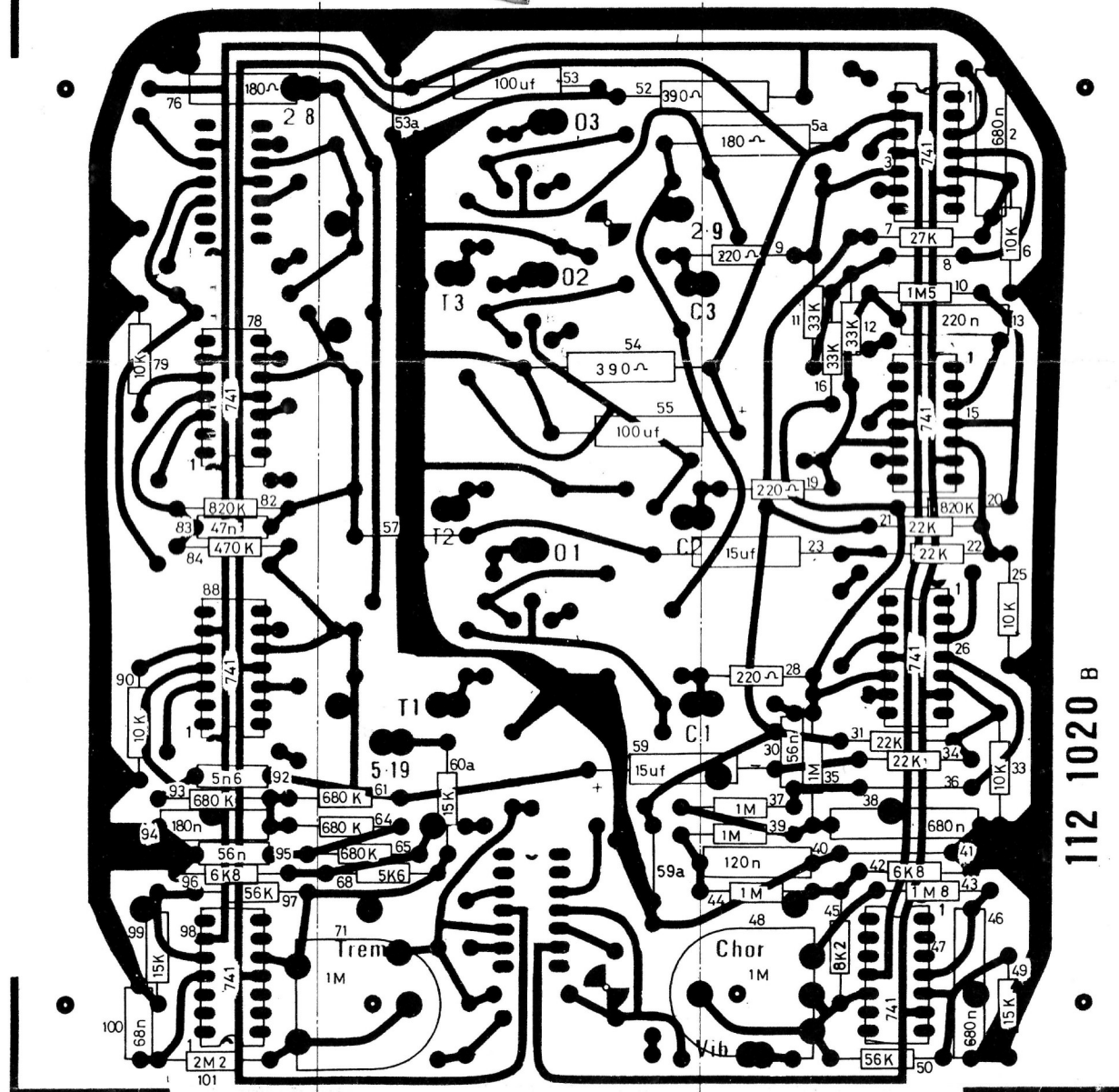
R & C	71 - 86	46 - 70	21 - 45	1 - 20
TRANSISTOR			TR. - 1, 2, 3, 4	

MASTER OSCILLATOR

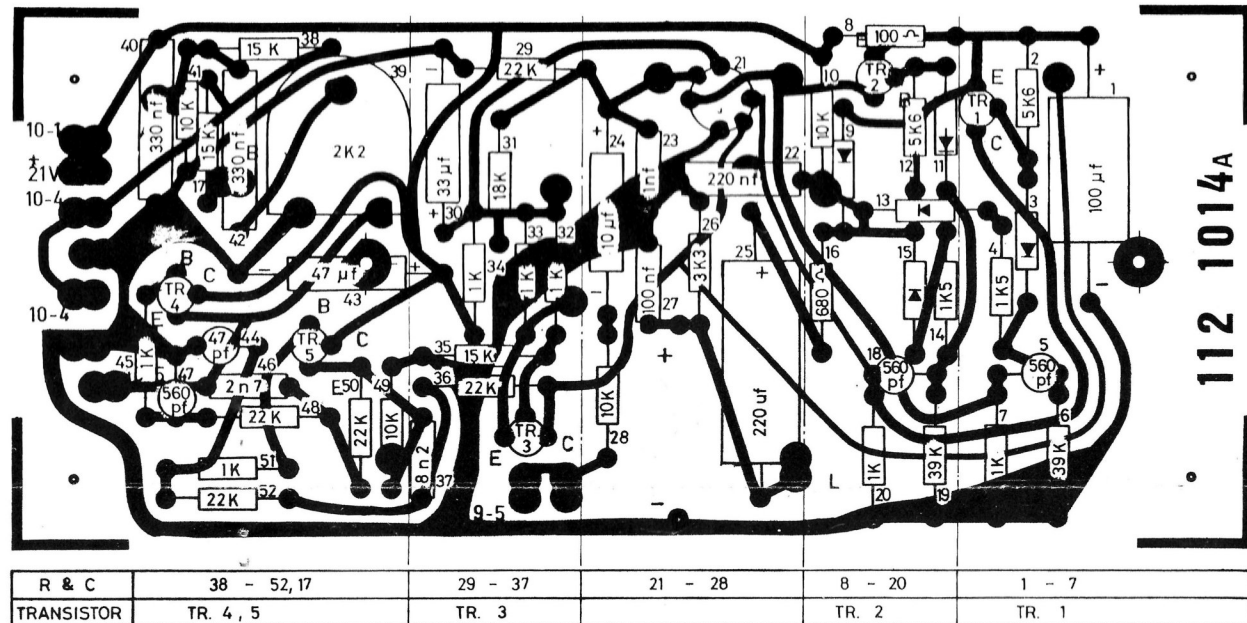
PART. NO. 005 - 0071

900 - 0031	BEAD	4 x
210 - 3185	RESISTOR	43
210 - 3221	RESISTOR	9, 19, 28
210 - 3822	"	45
210 - 3562	"	68
210 - 3682	"	42, 96
210 - 3103	"	6, 25, 33, 79, 90
210 - 3153	"	49, 99, 60a
210 - 3223	"	21, 22, 31, 34
210 - 3273	"	7
210 - 3333	"	11, 12, 16
210 - 3563	"	50, 97
210 - 3474	"	84
210 - 3684	"	61, 64, 65, 93
210 - 3824	"	20, 82
210 - 3105	"	35, 37, 39, 44
210 - 3155	"	10
210 - 3225	"	101
212 - 3391	"	52, 54
213 - 3181	"	5a, 76
	CAPACITOR	
310 - 2562	"	92
310 - 2473	"	83
310 - 2563	"	30, 95
310 - 2683	"	100
310 - 2124	"	40
310 - 2184	"	94
310 - 2224	"	13
310 - 2684	"	2, 38, 46
314 - 8159	EL CAPACITOR	23, 59
314 - 7101	"	53, 55
230 - 0063	POT. METER	48, 71
436 - 0741	I. C.	3, 15, 26, 47, 78, 88, 98
500 - 0905	JUMPER WIRE	8, 36, 41, 57, 53a, 59a
112 - 1020 B	CIRCUIT BOARD	
PART. NO.	NAME	POSITION NO.

R & C	76 - 101	52 - 75	1 - 51
TRANSISTOR			



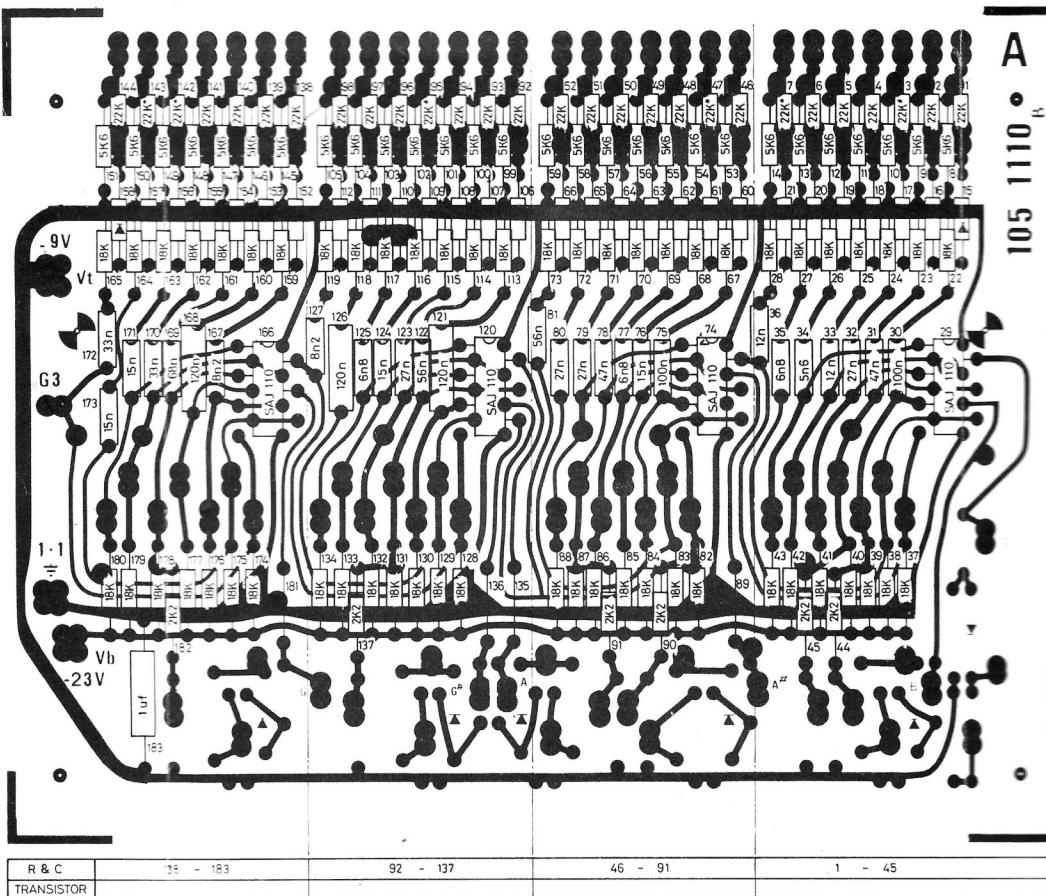
210 - 3393	RESISTOR	6, 19
210 - 3223	"	29 36, 48, 50, 52
210 - 3153	"	17, 35, 38, 31
210 - 3103	"	10, 28, 41, 49
210 - 3102	"	7, 20, 32, 33, 34, 45, 51
210 - 3562	"	2, 12
210 - 3332	"	26
210 - 3681	"	16
210 - 3101	"	8
210 - 3152	"	4, 14
210 - 3183	"	31
310 - 2272	CAPACITOR	46
310 - 2822	"	37
310 - 2102	"	23
310 - 2104	"	27
310 - 2224	"	22
310 - 2334	"	40, 42
313 - 2479	"	44
313 - 2561	"	5, 18, 47
314 - 6221	EL CAPACITOR	25
314 - 7101	"	1
314 - 7479	"	43
314 - 7339	"	30
314 - 8109	"	24
411 - 1692	TRANSISTOR	TR. 4, 5
411 - 2602	"	TR. 1, 2, 3
420 - 0317	DIODE	3, 9, 11, 13, 15
230 - 0055	POT. METER	39
436 - 0033	I. C.	21
112 - 1014 A	CIRCUIT BOARD	
PART. NO.	NAME	POSITION NO.



MODULATOR CIRCUIT B

PART. NO. 012 - 0022

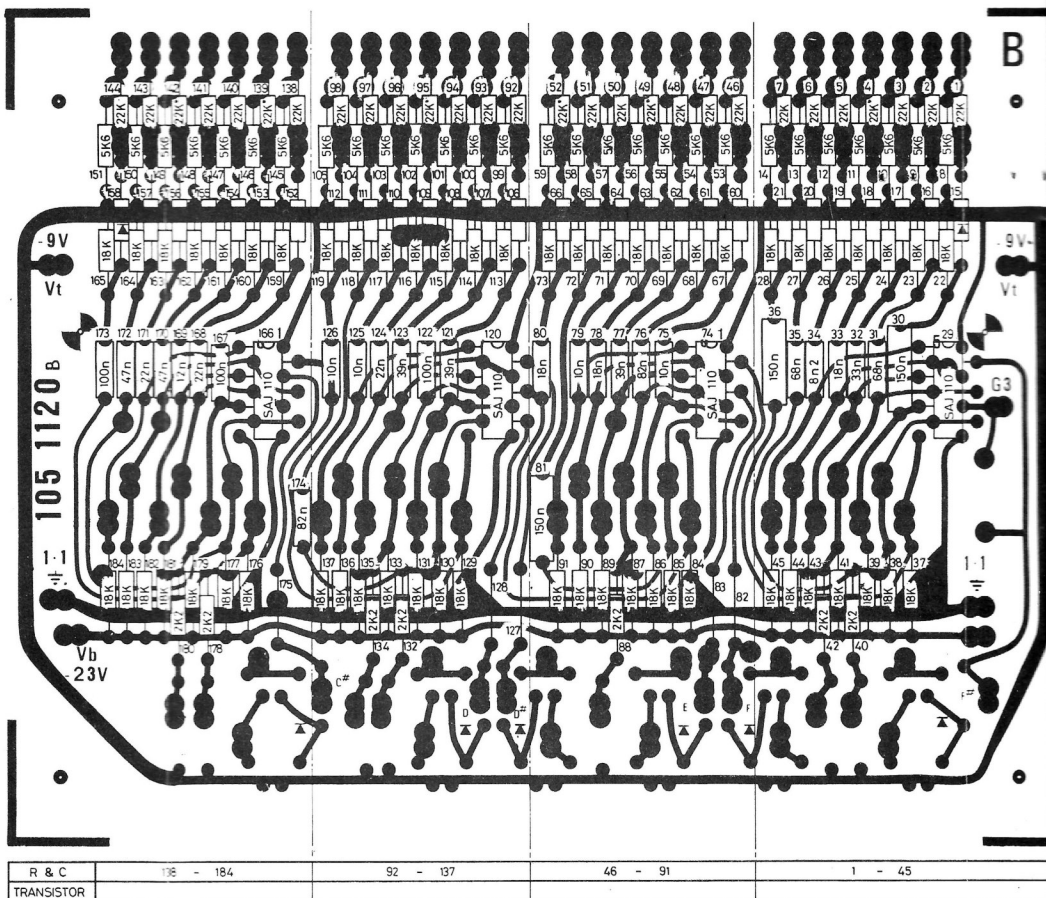
210 - 3222	RESISTOR	44, 45, 90, 91, 137, 182
210 - 3562	"	8, 9, 10, 11, 12, 13, 14, 53, 54, 55, 56, 57, 58, 59, 99, 100
210 - 3562	"	101, 102, 103, 104, 105, 145, 146, 147, 148, 149, 150, 151
210 - 3183	"	22, 23, 24, 25, 26, 27, 28, 37, 38, 39, 40, 41, 42, 43, 67
210 - 3183	"	68, 69, 70, 71, 72, 73, 82, 83, 84, 85, 86, 87, 88, 113
210 - 3183	"	114, 115, 116, 117, 118, 119, 128, 129, 130, 131, 132, 133, 134
210 - 3183	"	159, 160, 161, 162, 163, 164, 165, 174, 175, 176, 177, 178
210 - 3183	"	179, 180
210 - 3223	"	1, 2, 3, 4, 5, 6, 7, 46, 47, 48, 49, 50, 51, 52, 92, 93, 94, 95
210 - 3223	"	96, 97, 98, 138, 139, 140, 141, 142, 143, 144
310 - 2562	CAPACITOR	34
310 - 2682	"	35, 77, 125
310 - 2822	"	127, 167
310 - 2123	"	33, 36
310 - 2153	"	76, 124, 171, 173
310 - 2273	"	32, 79, 80, 123
310 - 2333	"	170, 172
310 - 2473	"	31, 78
310 - 2563	"	81, 122
310 - 2683	"	169
310 - 2104	"	30, 75
310 - 2124	"	121, 126, 168
314 - 8108	"	183
420 - 0317	DIODE	15, 16, 17, 18, 19, 20, 21, 60, 61, 62, 63, 64, 65, 66
420 - 0317	"	106, 107, 108, 109, 110, 111, 112, 152, 153, 154, 155, 156
420 - 0317	"	157, 158
436 - 0110	I. C.	29, 74, 120, 166
500 - 0905	JUMPER WIRE	89, 135, 136, 181
105 - 1110 B	CIRCUIT BOARD	
PART. NO.	NAME	POSITION NO.



DIVIDER CIRCUIT A

PART. NO. 005 - 0077

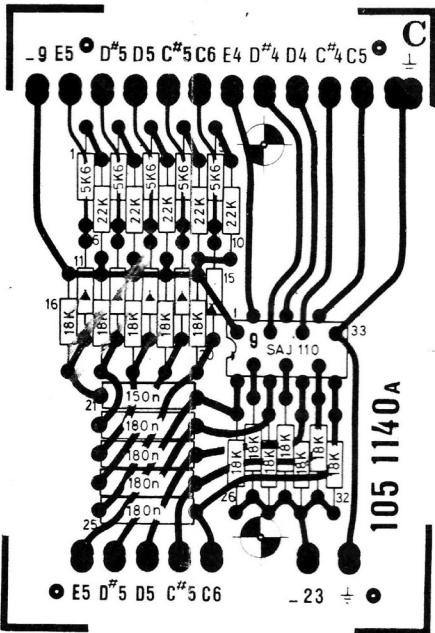
210 - 3562	RESISTOR	8, 9, 10, 11, 12, 13, 14, 53, 54, 55, 56, 57, 58, 59, 99, 100, 101
210 - 3562	"	102, 103, 104, 105, 145, 146, 147, 148, 149, 150, 151
210 - 3222	"	40, 42, 88, 132, 134, 178, 180
210 - 3183	"	22, 23, 24, 25, 26, 27, 28, 37, 38, 39, 41, 43, 44, 45, 67
210 - 3183	"	68, 69, 70, 71, 72, 73, 84, 85, 86, 87, 88, 90, 91, 113, 114
210 - 3183	"	115, 116, 117, 118, 119, 129, 130, 131, 133, 135, 136, 137
210 - 3183	"	159, 160, 161, 162, 163, 164, 165, 176, 177, 179, 181
210 - 3183	"	182, 183, 184
210 - 3223	"	1, 2, 3, 4, 5, 6, 7, 46, 47, 48, 49, 50, 51, 52, 92, 93, 94, 95
210 - 3223	"	96, 97, 98, 138, 139, 140, 141, 142, 143, 144
310 - 2822	CAPACITOR	34
310 - 2103	"	75, 79, 125, 126
310 - 2123	"	169
310 - 2183	"	33, 76, 80
310 - 2223	"	124, 168, 171
310 - 2333	"	32
310 - 2393	"	77, 121, 123
310 - 2473	"	170, 172
310 - 2683	"	31, 35
310 - 2823	"	76, 174
310 - 2104	"	122, 167, 173
310 - 2154	"	30, 36, 81
420 - 0317	DIODE	15, 16, 17, 18, 19, 20, 21, 60, 61, 62, 63, 64, 65, 66, 106
420 - 0317	"	107, 108, 109, 110, 111, 112, 152, 153, 154, 155
420 - 0317	"	156, 157, 158
436 - 0110	I. C.	29, 74, 120, 166
500 - 0905	JUMPER WIRE	82, 83, 127, 128, 175
105 - 1120 B	CIRCUIT BOARD	
PART. NO.	NAME	POSITION NO.



DIVIDER CIRCUIT B

PART. NO. 005 - 0078

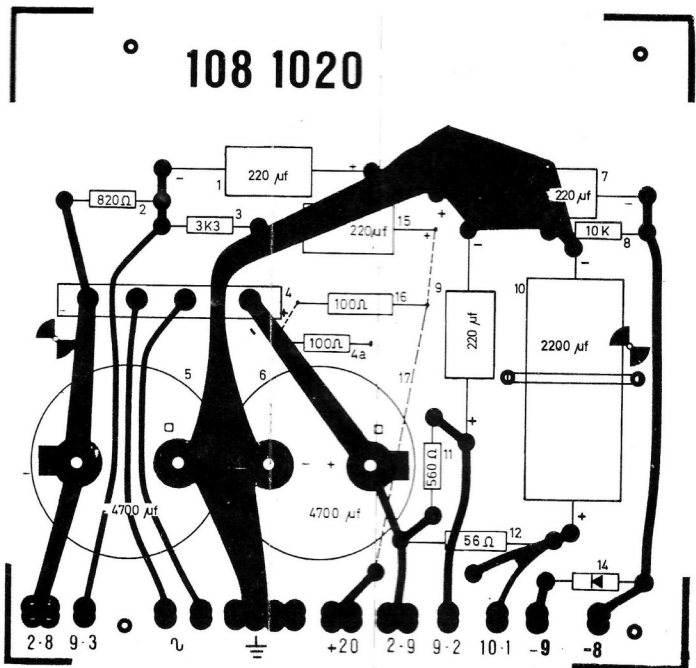
420 0180	DIODE	11...15
210 3562	RESISTOR	1...5
210 3183	"	16...20,26...32
210 3223	"	6...10
310 2154	CAPACITOR	21
310 2184	"	22...25
436 0110	I.C.	33
105 1140	CIRC.BOARD	
PART NO.	NAME	POSITION NO



DIVIDER CIRCUIT C

PART NO. 005 0082

125.0116	JUMPER WIRE	17
900.0031	BEAD	2x
213 3101	RESISTOR	16
211 3101	"	4a
211 3561	"	11
211 3821	"	2
211 3332	"	3
211 3103	"	8
213 3569	"	12
314 6221	EL. CAPACITOR	1,7,9,15
314 6222	"	10
315 6472	"	5,6
420 0317	DIODE	14
430 2206	RECTIFIER	4
CODE NO:	NAME	POSITION NO.



R & C	1 - 6	7 - 17
TRANSISTOR		

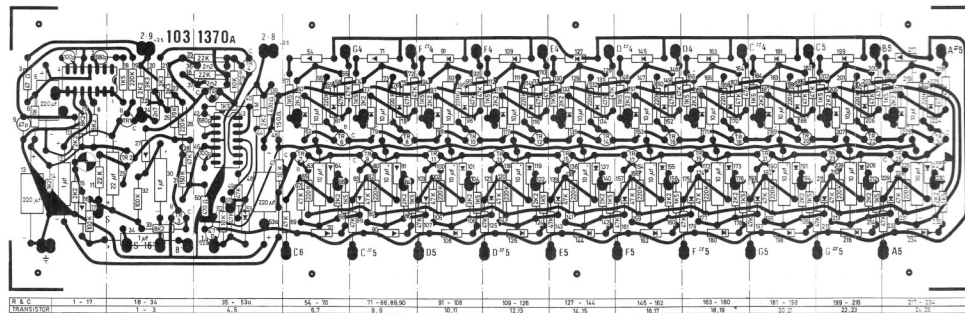
POWER SUPPLY

PART NO. 008 0066



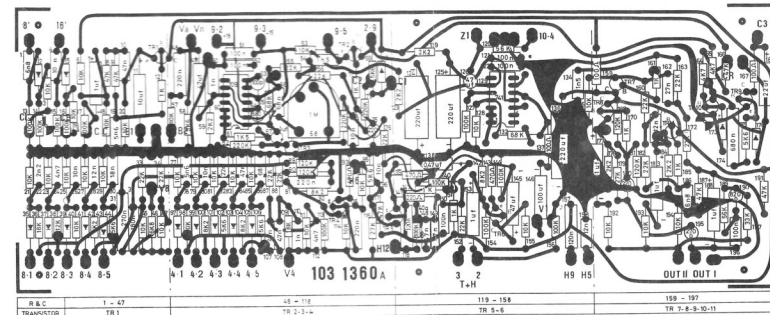
210	3479	RESISTOR	4.7	
210	1821	1	200 202 206	298
210	3152	1	4.7 10 14 130	
210	3112	1	10 14 130	
210	3162	1	10 14	
210	3103	1	10 14 130	394.478
210	3172	1	10 14	
210	3104	1	14.5 45.5 12	394.091 198
213	2101	CAPACITOR	133 125 137	404.432
213	2481	1	4.25	
213	2482	1	4.25	
214	8130	W CAPACITOR	123 120	299
214	6221	1	10	
220	005	1	10	
220	006	1	10	
220	007	DIODE	197 229	345.415 415.434
411	1012	TRANSISTOR	1	
411	1013	1	10	
411	1420	1	10 14 130	414
428	0049	1	4.7	
428	005	DIODE	1	
428	006	DIODE	1	
428	007	DIODE	1	
428	008	DIODE	1	
428	009	DIODE	1	
428	010	DIODE	1	
428	011	DIODE	1	
428	012	DIODE	1	
428	013	DIODE	1	
428	014	DIODE	1	
428	015	DIODE	1	
428	016	DIODE	1	
428	017	DIODE	1	
428	018	DIODE	1	
428	019	DIODE	1	
428	020	DIODE	1	
428	021	DIODE	1	
428	022	DIODE	1	
428	023	DIODE	1	
428	024	DIODE	1	
428	025	DIODE	1	
428	026	DIODE	1	
428	027	DIODE	1	
428	028	DIODE	1	
428	029	DIODE	1	
428	030	DIODE	1	
428	031	DIODE	1	
428	032	DIODE	1	
428	033	DIODE	1	
428	034	DIODE	1	
428	035	DIODE	1	
428	036	DIODE	1	
428	037	DIODE	1	
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428	039	DIODE	1	
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428	183	DIODE	1	
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PART NO 021 000



R & C	1 - 17	18 - 34	35 - 53a	54 - 70	71 - 86, 89, 90	91 - 108	109 - 126	127 - 144	145 - 162	163 - 180	181 - 198	199 - 216	217 - 234
TRANSISTOR	1 - 3	4, 5	6, 7	8, 9	10, 11	12, 13	14, 15	16, 17	18, 19	20, 21	22, 23	24, 25	26, 27

PART NO.	003 3015
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[illegible]

TRANSISTOR	TR 1	TR 2-3-4	TR 5-6	TR 7-8-9-10-11
11Z 8201 30 CAPACITOR 118R				

314. 8108	..	7,153,377,163,186
314. 8109	..	11
314. 8229	..	168
314. 8479	..	49,145
314. 7101	..	146
314. 6221	..	124,125,336
314. 6106	..	67

816 1478	W. CARLTON	178
420 5513	DODGE	25 36372241 470 3786 01 00000 07396
426 0709	LC	80
426 0741		129
103 1260	CAROL BOWEN	
PART NO.	NAME	POSITION NO

PART NO: 003.3016